

ABSTRACT
FACTORS THAT CORRELATE THE SMOKING BEHAVIOR ON THE
AGE BETWEEN 10-12 YEARS IN SDN KRIKILAN 3 SUB DISTRICT
DRIYOREJO GRESIK

By: Arie Erna Afriana

Smoking behavior is phenomenal activity, meaning that despite the many people who know the harmful effects of smoking, but the number of smokers has not decreased even increasing. Even a trend towards increasing age started smoking young. The purpose of this study was to analyze the relationship between smoking behavior in adolescence.

This study used a cross-sectional method. The population is 4-6 grade students in elementary Krikilan 3 Driyorejo Gresik. The sample in this study were 62 students. Which have been collected by using purposive sampling technique. Data were analyzed using Spearman Rho statistical test with $p < 0.05$

The results of this study indicate that all factors have relationships with different levels - different. There is a very strong relationship between parental smoking influences $p = 0.02$ and $r = 0.802$. There is a very strong association between smoking and the influence of friends $p = 0.01$ and $r = 0.985$. There is a weak correlation between smoking influences personality $p = 0.021$ and $r = 0.292$. There is a strong association between smoking and the influence of advertising $p = 0.11$ and $r = 0.798$. Recommendations from this study are used as materials to develop programs for know factors that influence smoking behavior in adolescence.

Keywords: Behavior, Smoking, Teen Age.